

Docket No.: 070602-0106



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Customer Number: 31824
Joseph E. Moran : Confirmation Number: 6290
Patent No.: 6,703,596 *bi* : Group Art Unit: 2878
Issued: March 9, 2004 : Examiner: Que Tan Le
For: APPARATUS AND SYSTEM FOR :
IMAGING RADIO FREQUENCY :
ELECTROMAGNETIC SIGNALS :

09/986,926

Certificate
JUN 1 5 2004
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Mail Stop 4
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In reviewing the above-identified patent, printing errors were discovered therein requiring correction in order to conform the Official Record in the application.

The errors noted are set forth on the two attached copies of form PTO-1050 Rev. 2-93 in the manner required by the Commissioner's Notice.

The changes requested herein occurred as a result of printing the Letters Patent and the Certificate should be issued without expense under Rule 322 of the Rules of Practice. Accordingly, Applicant requests issuance of the Certificate of Correction.

JUN 1 6 2004

Patent No.: 6,703,596

Please charge any shortage in fees due in connection with the filing of this paper to Deposit Account 502203 and please credit any excess fees to such deposit account.

Respectfully submitted,

MCDERMOTT WILL & EMERY LLP

A handwritten signature in black ink, appearing to read "Mark J. Itri", with a long horizontal flourish extending to the right.

Mark J. Itri

Registration No. 36,171

18191 Von Karman Ave., Suite 400
Irvine, CA 92612-7107
949.851.0633 MJJ:kk
Facsimile: 949.851.9348
Date: June 8, 2004

ORC 339150-1.070602.0106

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,703,596 *B1*
 DATED : March 09, 2004
 INVENTOR(S) : Joseph E. Moran

It is certified that error appears in the above-identified patent and that said Letter Patent is hereby corrected as shown below:

IN THE CLAIMS

Claim 1

Column 11, Line 64: "radio electromagnetic" should read --radio frequency electromagnetic--.
 Column 12, Line 2: "output and electrical" should read --output an electrical--.

Claim 3

Column 12, Line 12: "electro-otically" should read --electro-optically--.

Claim 18

Column 13, Line 23: "first electro-optically" should read --a first electro-optically--.

Claim 26

Column 13, Line 63: "waveguide." should read --waveguides.--.

Claim 31

Column 14, Line 13: "The system" should read --A system--.
 Column 14, Line 21: "comprising" should read --comprises:--

Claim 33

Column 14, Line 59: "electrodes an disposed" should read --electrodes and disposed--.

Claim 41

Column 16, Line 2: "and output" should read --an output--.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,703,596 *B1*

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JUN 16 2004